

INTEGRATED INDUCTOR AND ELECTRONIC CIRCUIT
INCORPORATING THE SAME

ABSTRACT OF THE DISCLOSURE

An integrated inductor comprises a first substantially plane conducting track made on the surface of a substrate and having a shape which defines a predetermined number N of concentric turns. A first pair of access points corresponds to the two respective ends of the said first conducting track. In addition, at least a second pair of access points different from the access points of the first pair, are placed at two respective regions of the first conducting track.